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III-Neon

Research1

The Effects of Soil & Aquifer Properties on the Safety of Drinking water from Groundwater.

**Statement of the Problem:**

What are the properties of soil & aquifers that affect the safety of drinking water from Groundwater?

**Sub-problems:**

1. Is there an effect of the safety of drinking water if soil properties are varied?
2. Is there an effect of the safety of drinking water if aquifer properties are varied?
3. How do the soil properties affect the safety of drinking water from groundwater?
4. How do the aquifer properties affect the safety of drinking water from groundwater?

**Hypothesis**

1. Hypothesis is free. (yes or no)
2. Hypothesis is free. (yes or no)
3. Certain soil properties decrease the rate of safety of drinking water from groundwater.
4. Certain aquifer properties decrease the rate of safety of drinking water from groundwater.